## JTD-LTE-M2-S24



FDD-LTE Small cell

??: ???? 1-2 months

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- Ø ??FDD-LTE?????Band1?Band3????????????
- Ø ??20MHz/15MHz/10MHz/5MHz?FDD-LTE????
- Ø ??????GPS???1588v2
- Ø SON???????????????????
- Ø ??IPSec?????IKEv2??????????????
- Ø ??????????!P?????????????
- Ø ??????MIMO 2\*2(24dBm)???????????????????
- Ø ????????TR069????????
- Ø ??????
- Ø ?????????????????
- Ø ?????????????????
- Ø ??PoE??
- Ø Provide FDD-LTE coverage, support Band1 and Band3, and other frequency bands can be configured according to user needs

- Ø Support FDD-LTE channel bandwidth of 20MHz/15MHz/10MHz/5MHz
- Ø Support wireless synchronization, GPS synchronization, 1588v2
- Ø SON function, automatic configuration, automatic management, automatic optimization, plug-andplay design
- Ø Support IPSec channel technology and IKEv2 multiple encryption algorithms to ensure network and information security
- Ø Adopting gigabit adaptive network interface and IP return technology, flat structure, strong compatibility
- Ø Low-power equipment, MIMO 2\*2(24dBm), small coverage, support automatic power and coverage adjustment, green and healthy
- Ø Support remote management, adopt TR069 protocol, unified network management operation and maintenance
- Ø Indication for equipment abnormal
- Ø Support mobility management functions such as handover and reselection in the system
- Ø Support inter-network collaboration to improve user perception and system capacity.
- Ø Support PoE power supply